Problem 1. Draw a line under the answer that makes the number sentence true.

43 L $\bigcirc$ 43,000 mL

a. $\neq$ **b.** $<$

c. $>$ **d.** $=$

63 qt = $\square$ pt

a. 252   **b.** 630

c. 126   **d.** 32

Problem 2. Draw a line under the answer that makes the number sentence true.

320 ft = $\square$ in.

a. 32   **b.** 3,840

c. 27   **d.** 3,200

26 ft = $\square$ yd $\square$ ft

a. 2; 1   **b.** 2; 6

c. 8; 2   **d.** 8; 1

Problem 3. Use measurement conversions to find the answer to the problem below. Write the answer on the line.

Taylor's mom had a quart of ice cream. She used 3 cups to make an ice cream cake. Taylor ate the rest of the ice cream. How many cups of ice cream did Taylor eat?

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Problem 4. Use measurement conversions to find the answer to the problem below. Write the answer on the line.

Ryan rode his scooter 800 yards. John rode his scooter half a mile. Who rode their scooter farther? Explain.

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